General Ledger Basic Processes

Student Guide

Table of Contents

Creating Basic Manual Journal Entries	1-1
Creating Basic Manual Journal Entries	1-2
Journal Entry Batches	1-3
Basic Manual Journal Entry	
Entering Manual Journal Entries	1-5
Posting Journals	1-10
Posting Journals	
Reversing Entries	
Creating Reversing Journals	
Entering Manual Journal Entries	
Lab 1: Creating Manual Journal Entries	
Lab 1 Solutions: Creating Manual Journal Entries	
Reviewing and Correcting Balances	
Drilling Down to Journal Detail	
Reviewing Account Balances Online: Account Inquiry	
Lab 2: Reversing Manual Journal Entries	
Lab 2 Solutions: Reversing Manual Journal Entries	
Summary	1-41
Creating Journal Entries Using ADI	2-1
Creating Journal Entries Using ADI	2-2
Application Desktop Integrator (ADI) Overview	
Journal Worksheets.	
Creating a Journal Worksheet in ADI	
Creating Journal Entries Using ADI	
Uploading an ADI Spreadsheet to the Interface Table	
Uploading an ADI Spreadsheet to the Interface Table	
Summary	
Lab 1: Creating Journal Entries Using ADI	
Lab 1 Solutions: Creating Journal Entries Using ADI	
c c	
Running Standard Reports	
Running Standard Reports	
Overview	
Submitting a Request	
Running Standard Report Requests	
Lab 1: Using a Standard Report	
Lab 1 Solutions: Using a Standard Report	
Monitoring Standard Report Requests	
Monitoring Standard Report Requests	
Reviewing Account Balances in Reports	
Summary	

Creating Basic Manual Journal Entries
Chapter 1

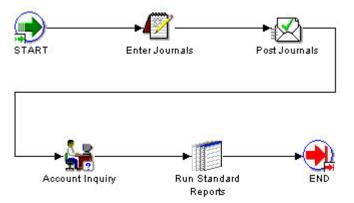
Creating Basic Manual Journal Entries

Section Objectives

At the end of this section, you should be able to:

- Create basic manual journal entries and post
- Review and correct journal entries
- Generate reversing journal entries
- Review and post journal entries immediately or schedule to have them posted at a later time
- Perform Account Balances inquiries

The Basic General Ledger Journal entry process is shown below.



Journal Entry Batches

Grouping Journals into Batches

You can organize journal entries with common attributes into batches. Examples of common attribute groupings include:

- Journal type
- Journal date
- Journal preparer

Batches

- The use of journal batches is optional. If desired, you can enter a journal directly.
- Batches can contain an unlimited number of journal entries.
- All journal entries in a batch must share the same period.

Basic Manual Journal Entry

Basic Manual Journal Entry

A basic manual journal entry is a journal entry that you enter directly into Oracle General Ledger. Manual journal entries can include the following:

- Year-end high level entries
- Accrual entries
- Adjustments entries

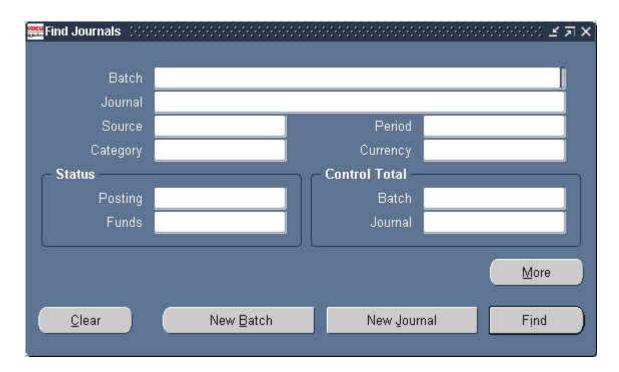
Entering Manual Journal Entries

Find Journals

Oracle Public Sector General Ledger

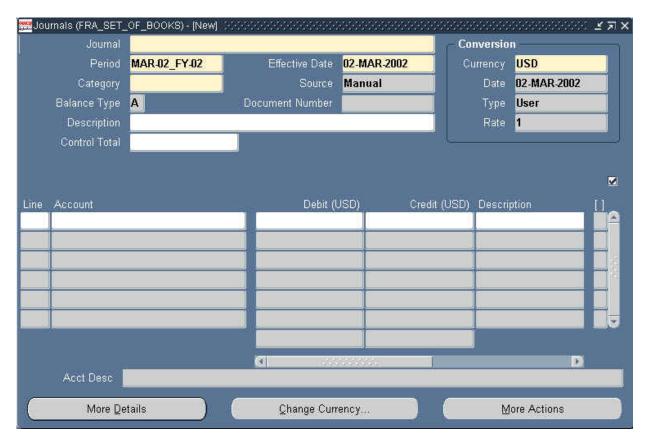
 $N \rightarrow Journals \rightarrow Enter$

Find Journals



1. Select (B) New Journal.

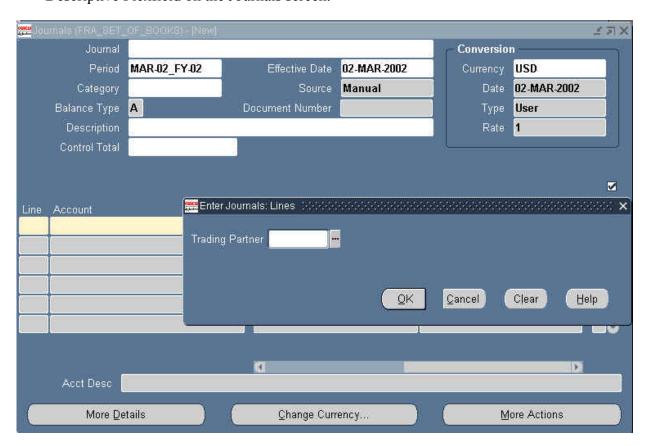
If No Batch is created before journal, the Batch Name defaults to "JOURNAL NAME: DATE 25-JAN-2003 TIME:-----"



JOURNALS		
Field Name	Comments	Required?
Journal	ournal Enter a unique name for the journal.	
Period	Select from the LOV the corresponding accounting period.	Yes
Effective Date	This field will default to the current calendar date. You have the option to change this if necessary.	No
Category	Select from the LOV the appropriate category type.	Yes
Source	This field will default a value that coincides with the category.	Display Only
Balance Type	Default value will always be A for Actuals.	Display Only
Document Number	Optional field for internal information.	
Description	Optionally enter a description of the journal.	No
Control Total	Optionally enter a control total amount. This will ensure that the journal is balanced.	No
Conversion Are	a	
Currency	This field is a default value of USD but can be changed to STAT if needed.	No
Date	This field will default with the current calendar date and cannot be changed.	Display Only
Type	Default value that cannot be changed. Display On	
Rate	Default value that cannot be changed.	Display Only
Enter Journal L	ines Data:	
Line	Enter a unique line item number for your journal line item entry. It is recommended that line numbers are sequenced by the value 10 incase insertion should occur.	Yes

Account	Select from the LOV a short hand alias name (if this is	Yes
	not needed just click (B) OK to bypass the short hand	
	alias) select the appropriate accounting flexfield values.	
Debit (USD)	Enter the debit amount.	Yes
Credit (USD)	Enter the credit amount.	Yes
Description		No
	Journal Header, if this was left blank then you may enter a description here.	
Transaction Code	Enter a transaction code to automatically create an additional Debit/Credit pair.	No
Descriptive	Enter the required value for the Trading Partner. This	Yes
Flexfield	field is required for selected SGL Accounts. See your	
	supervisor for current requirements.	
Acct Desc.	This is a display field, which describes the account	Display Only
	values.	

Note: An Enter Journals: Line screen will appear if a Trading Partner value is used in the Descriptive Flexfield on the Journals screen.



2. When the Enter Journals: Line screen appears, enter the Trading Partner for the required SGL Account or select (B) LOV and select a Trading Partner code from the list of values that will appear.

IMPORTANT: The Trading Partner is the two digit Treasury Department code of the federal entity involved in the transaction with the reporting entity. The Trading Partner

MUST be entered for the required SGL accounts to ensure proper financial reporting. The following is a list of the SGL accounts that require the two-digit Trading Partner code.

Refer to *General Ledger Trading Partner [REF7117Z]*

Trading Partner	
Required for SGL	
Accounts That Fall	
Within These Ranges	
13100000 to 14509999	
13190000 to 13196100	
13200000 to 13206000	
13250000 to 13256100	
13290000 to 13296100	
13300000 to 13309999	
13350000 to 13359999	
16100000 to 16906000	
19200000 to 21909999	
22130000 to 22156200	
22250300 to 25909999	
29200200 to 29959999	
51000400 to 55096400	
57200500 to 61909999	
63100600 to 64009999	
67200600 to 68009999	
68501300 to 75009999	

Note: For current trading partner requirements, go to www.fms.treas.gov/ussgl

- 3. Save your work.
- 4. Select (B) More Actions.

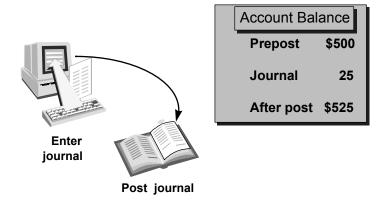


5. Select (B) Post to post the journal.

You will receive a Concurrent Request number.

- 6. Select (B) OK.
- 7. Save your work.

Update balances by posting journals.



Posting Options

You have several ways to post journal batches.

- Use the Post Journals window to select and post several journal batches.
- Use the More Actions window to post a journal batch directly.
- Use the AutoPost program to periodically post journal batches.

Correcting Unpostable Batches

Common explanations for unpostable batches include:

- Control total violations
- Posting to unopened periods
- Unbalanced journal entries

Find Journal Batches

Oracle Public Sector General Ledger

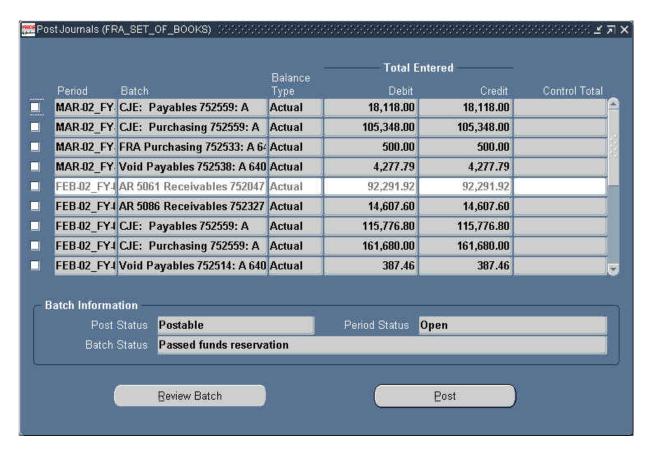
 $N \rightarrow Journals \rightarrow Post$

Find Journal Batches



FIND JOURNAL BATCHES		
Field Name	Comments	Required?
Period	Enter the desired period.	No
Batch	Enter the name of the batch.	No
Balance Type	Enter the balancing type. Choose from Any, Actual, Budget or Encumbrance.	No
Total Area		
Entered Debit	Enter debit amount of predefined batch.	No
Entered Credit	Enter credit amount of predefined batch.	No
Control	Enter control total amount of the predefined batch.	No

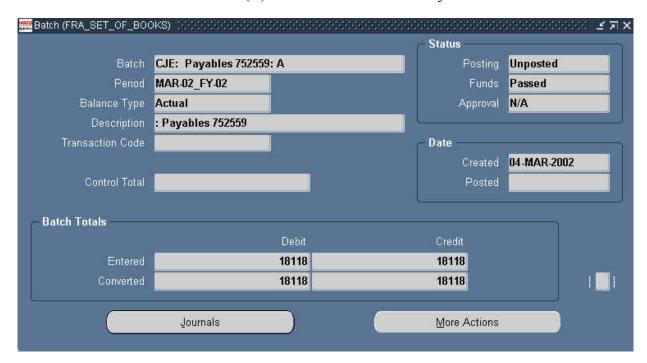
1. Select (B) Find to execute this query.



Note: Although this document illustrates posting the batch from the More Actions window after reviewing the batch and journals, you can choose to post the batch from this screen by checking the checkbox next to the batch row and selecting (B) Post. You will receive a Concurrent Request ID.

POST JOURNALS			
Field Name	Comments	Required?	
Checkbox	Select the batch or batches to post. Batch rows that are grayed are not available for posting.	Yes	
Period	The period in which the batch was recreated.	Display Only	
Batch	The unique batch name assigned by user or system.	Display Only	
Balance Type	The balance type of the transactions. Balance type can be either actual, budget or encumbrance	Display Only	
Total Entered	l Area		
Debit	The debit amount is displayed	Display Only	
Credit	The credit amount is displayed	Display Only	
Control Total	Control total for the batch it will be display.	Display Only	
Batch Inform	ation Area		
Post Status	The post status of the selected batch can be Postable, Not Postable, Processing or Selected (for posting).	Display Only	
Period Status	The period status (Open/Close) of the batch.	Display Only	
Batch Status	The batch status can be Requires Funds Reservation, Passed Funds Reservation, or Journal Batches Unapproved.	Display Only	

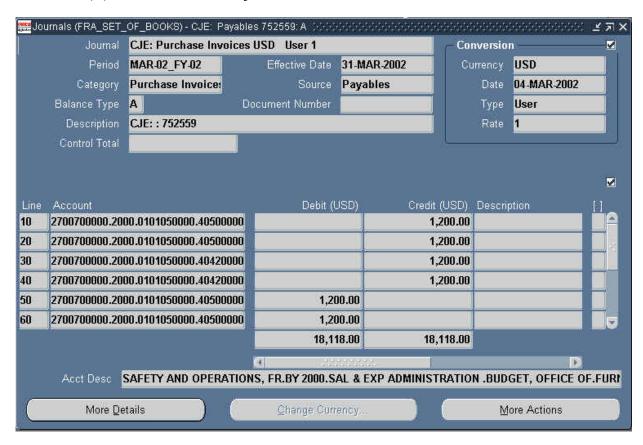
2. Choose a batch row and select (B) Review Batch to view the journal batch.



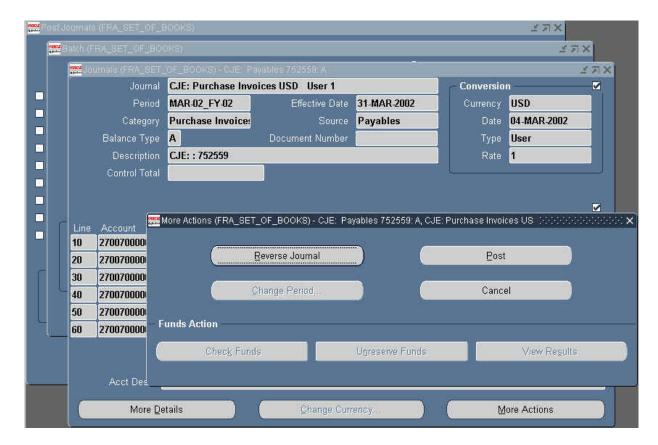
BATCH		
Field Name	Comments	Required?
Batch	tch Unique batch name	
Period	Current open accounting period.	Display Only
Balance Type	The balance type of the transactions. Balance type can be either actual, budget or encumbrance	Display Only
Description	A brief description of the batch. If the batch was imported from a feeder system or generated automatically, the description will list the source, journal ID, and system date	
Transaction Code	If entered, the transaction code for the batch	Display Only
Control Total	If entered, the control total of the batch. If the Total entered Debits and Total Entered Credits do not equal, you cannot post the batch unless allow suspense posting is enabled.	Display Only
Date Area		
Created	Date the batch was created.	Display Only
Posted	Status of the batch.	Display Only
Status Area		
Posting	The posting status of the displayed batch.	Display Only
Funds	Indicates whether the batch passed funds control.	Display Only
Approval	Indicates if this batch has been approved. If this option is not enabled, the field will state not applicable.	Display Only
Batch Totals		
Entered	The total of the debit and credit entered for this batch.	Display Only
Converted	If the conversion currency rate entered on the Enter Journals window is other than USD, General Ledger will automatically convert and display the conversion amount here. Department of Transportation will always use USD.	Display Only

Batch Status	The batch status can be Requires Funds Reservation, Passed Funds Reservation, or Journal Batches	Display Only
	Unapproved.	

3. Select (B) Journals to view the journal lines in the Journals window.



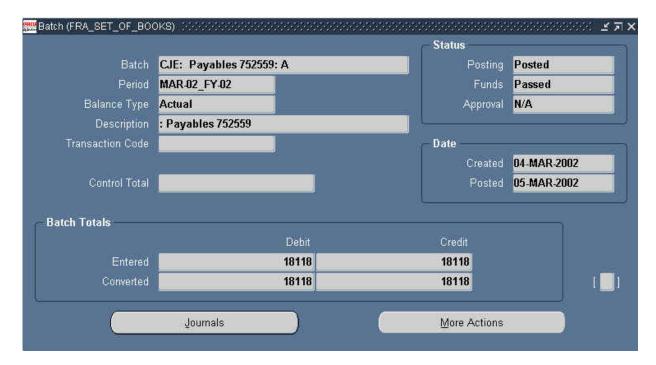
4. Select (B) More Actions.



5. Select (B) Post.

You will receive a concurrent Request ID

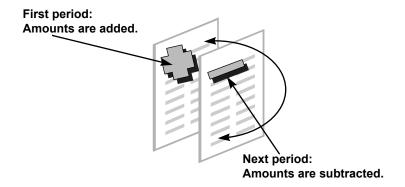
- 6. Select (B) OK.
- 7. Select (M) View:Requests.
- 8. Select (B) Find.
- 9. Periodically select (B) Refresh Data until your request has completed normal.
- 10. Return to the Batch screen by selecting "X" in the upper right-hand corner of the screen or by selecting (M) File: Close Screen.



Notice the posting status changed from "Selected for Posting" to "Posted".

Reversing Journal Entries

You can use reversing journal entries to reverse accruals, estimates, errors, or temporary adjustments and reclassifications.



Original Journal Entry

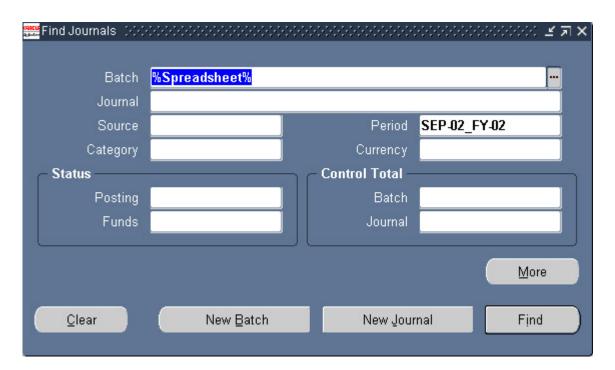
- Enter the original journal entry; amounts are added to relevant account balances.
- Flag the entry for reversal.

Reversing Journal Entry

- Use reversing journal entries to reverse accruals, estimates, errors, or temporary adjustments and reclassifications.
- After the original entry is reversed, amounts are subtracted from the relevant account balances.
- In addition to reversing individual journal entries, entire journal entry batches can be reversed.

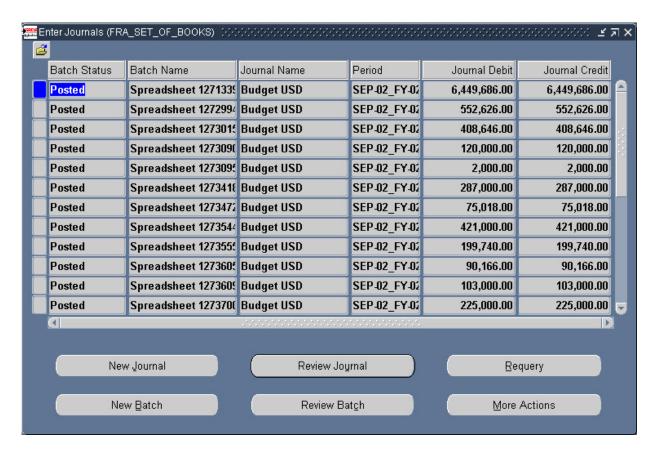
Creating Reversing Journals

Oracle Public Sector General Ledger $N \rightarrow Journals \rightarrow Enter$ Find Journals

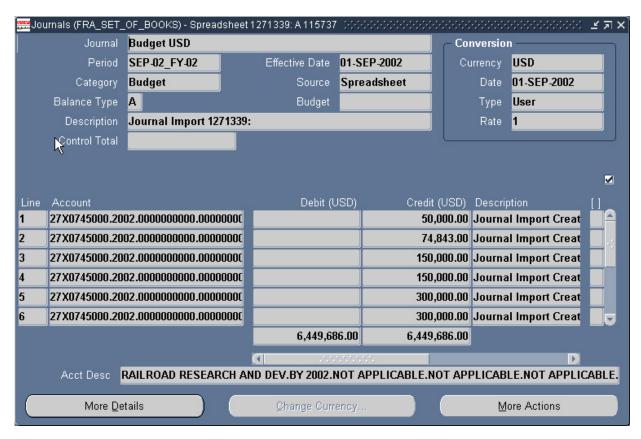


Always enter as much information as known to help expedite the search. Use the wild care "%" in the Batch and/or the Journal fields to enter partial batch or journal name information.

1. Select (B) Find.

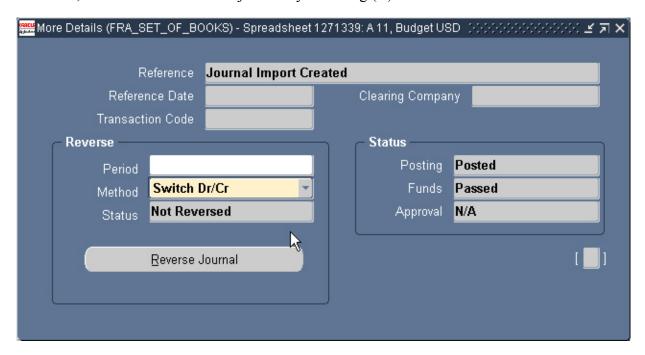


2. Select journal to be reviewed and select (B) Review Journal.



3. Select (B) More Details.

Although this navigation shows how to reverse a journal entry through the More Details form, users can also reverse a journal by Selecting (B) More Actions.



MORE DETAILS		
Field Name	Field Name Comments	
Reference	Enter a unique reference name.	Yes
Transaction Code	Optionally enter a transaction code if needed.	No
Reverse Area		
Period	From the list of values, select the desired period in which the reversal will be posted.	Yes
Method	Switch Dr/Cr: General Ledger creates your reversing journal by switching the debit and credit amounts of the original journal entry. This method is often used when reversing accruals Change Signs: General Ledger creates your reversing journal by changing the sign of your original journal amounts from positive to negative. This reversal method is often used when reversing journals to correct data entry mistakes. Once you enter the effective date, reversing period, and reversal method, the journal entry is marked for reversal and will appear in the Reverse Journals window.	Yes
Status	Once you enter the period date and reversal method, the journal entry is marked for reversal and will appear in the Reverse Journals window.	
Status Area		
Posting	This field is populated based on the status of the journal.	Display Only
Funds	System generated based on General Ledger setup	Display Only

	profile options.	
Approval	System generated based on General Ledger setup profile options.	Display Only

4. Select (B) Reverse Journal.

Entering Manual Journal Entries

Manual Journal Summary Information

Journal Batch Batch Name (optionally defaults)

Batch Period (defaults to latest open)

Batch Control Total and Description (optional)

Journal Entry Journal Name (optionally defaults)

Journal Category (defaults if Journals Category

profile option is set)

Journal Document Number (optional)

Journal Currency (defaults to functional)

Reversal Period (optional)

Journal Control Total and Description (optional)

Journal Entry Line Account (required)

Line Debit or Credit (required)

Statistical Values and Description (optional)

Note: The description defaults from the header

description, but it can be overridden.

Lab 1: Creating Manual Journal Entries

Step 1: Create a Manual Journal Batch

At the end of the fiscal year, you need to record an accrual of \$100,000 for services performed for VOLPE Center. The subledger periods are closed. Only General Ledger September period is open.

Note: The DELPHI accounting flexfield (AFF) segment separator is a period ".". The AFF structure consists of 10 fields:

Fund.Budget Year.BPAC.Organization.Object Class.SGL Account.Future 1.Future 2.Future 3.Future 4

Record the accrual of \$100,000 from VOLPE Center for the closing year.

Period Name: (use the current period)

Journal Name: < Your Initials > FY01 AdjustmentVendor: VOLPE Center (Trading Partner is 69)

Fund: 271070000DBudget Year: 2001BPAC: 0901120000

Organization: 50C8000000

- Object Class: 21000

- **SGL Account:** Debit 61003600/Credit 21903600 and Debit 46100000/Credit

48010000

Future 1: 0000000000
Future 2: 0000000000
Future 3: 0000000000
Future 4: 0000000000

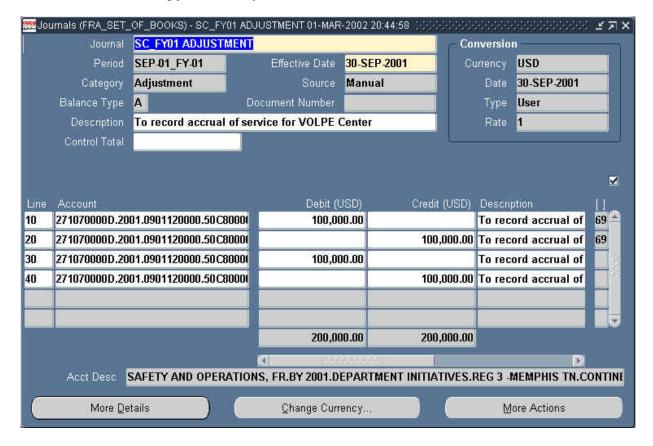
Step 2: Review Your Journal Entries

Use the Journal Entry Inquiry form to review your journal entry.

Step 3: Post the Manual Journal Entry

Lab 1 Solutions: Creating Manual Journal Entries

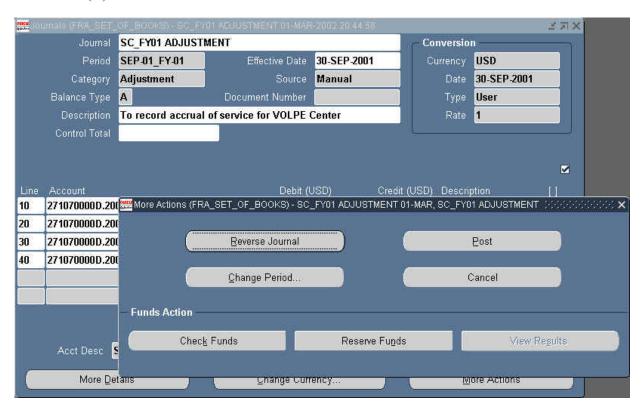
- Navigate to the Find Journals form.
 N → Journals → Enter
- 2. Select (B) New Journal.
- 3. Name your journal *<Unique Identifier> FY01 Adjustment*. Use the current period.
- 4. Enter the following journal entry:



Lab 1 Solutions: Creating Manual Journal Entries

Account	Debit	Credit	Trading Partner
271070000D.2001.0901120000.50C8000000. 21000.61003600.0000000000.00000000000.00 00000000.000000	100,000		69
271070000D.2001.0901120000.50C8000000. 21000.61003600.0000000000.00000000000.00 00000000.000000		100,000	69
271070000D.2001.0901120000.50C8000000. 21000.61003600.0000000000.00000000000.00 00000000.000000	100,000		N/A
271070000D.2001.0901120000.50C8000000. 21000.61003600.0000000000.00000000000.00 00000000.000000		100,000	N/A

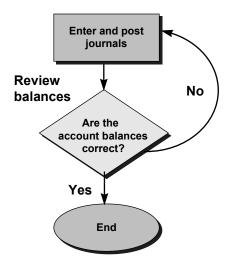
- 5. Save your work.
- 6. Select (B) More Actions



7. Post the journal.

Refer to USSGL Account Attributes [REF7102Z] or look for the appropriate fiscal year version of the USSGL Account Attributes Required for FACTS1 Reporting of Detailed Financial Information at http://www.fms.trea.gov/USSGL Refer to General Ledger Trading Partner [REF7117Z]				

Reviewing and Correcting Balances

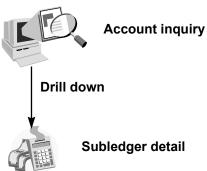


Account Review and Correction Options

- Review account balances online or through reports.
- Create and post adjusting journal entries to correct errors when needed.

You can correct errors in *unposted* journals by querying the relevant journal in the Enter Journals window and making the necessary corrections.

Perform an Account Inquiry, and drill down to the Detail Balances window. Review detailed information about journals you imported from Oracle Payables or Oracle Receivables.



Drilling Down to Journal Detail

Perform an account inquiry to view actual, budget, and encumbrance account balances for summary and detail accounts.

- You can drill down from an account balance to view the details of the journals that comprise the account balance
- Perform an account inquiry, then drill down to the Detail Balances window.
- Review journal detail information for a detail balance.

View the Batch Name, Journal Entry name, Source, Currency, Line and Entered Debits and Credits for all journals that contributes to the selected detail balance.

- Compute variances between two balance types for both summary and detail accounts.
- Drill down to see the subledger transactions that comprise your account balances.

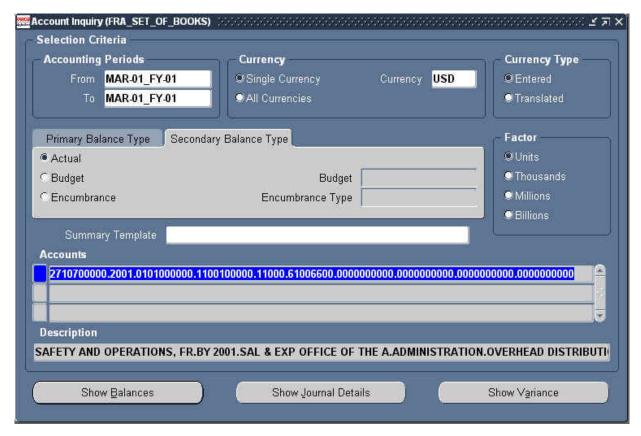
Note: Drilling down to subledger transactions is supported for Oracle Public Sector Receivables, Payables, Assets, Projects, Purchasing, Inventory, and Work in Process (WIP) products.

• View journal and subledger transaction information as balanced accounting entries (i.e., debits equal to credits) or in the for of T-accounts.

Reviewing Account Balances Online: Account Inquiry

Account Inquiry

Oracle Public Sector General Ledger $N \rightarrow Inquiry \rightarrow Account$ Account Inquiry



ACCOUNT INQUIRY			
Field Name	Comments	Required?	
Selection Crit	eria Area		
Accounting Po	eriods Area		
From	Enter the first Accounting Period to include in the inquiry.	Yes	
То	Enter the last Accounting Period to include in the inquiry.	Yes	
Currency Are	a		
Single Currency	Select the Single Currency radio button.	Yes	
Currency	From the LOV, select USD as the functional currency.	Yes	
All Currencies	Not applicable.	No	

Currency Type Area			
Entered	Select the Entered radio button.	Yes	
Translated	Not applicable.	No	
Primary or S	econdary Balance Type Tab		
Actual	Select Actual for the primary balance type to view actual balances. Setting up criteria for a secondary balance type is not necessary since only actual balances are to be queried.	Yes	
Budget (radio button)	Not applicable.	No	
Encumbrance	Not applicable.	No	
Budget (field)	Not applicable.	No	
Encumbrance Ty	rpe Not applicable.	No	
Factor Area			
Units	Select one of the Factor radio buttons. The Units button provides full precision with two decimal places.	Yes	
Thousands	Divides balances by 1,000; rounds to three decimal places.	No	
Millions	Divides balances by 1,000,000; rounds to three decimal places.	No	
Billions	Divides balances by 1,000,000,000; rounds to three decimal places.	No	
Summary Template	From the LOV, enter an optional Summary Template name to restrict the inquiry to only those summary accounts associated with that template.	No	
Accounts	Query the summary or detail Account(s) to review. If a summary template has been entered above, only the summary accounts associated with that template can be queried. The LOV can be used to identify a specific accounting flexfield definition or the Query/Find menu can be used to select a range of accounting flexfield combinations to be queried.	Yes	
Description	This area is a default field that gives an English descriptive of a selected Account in the above field.	Display Onl	

- 1. Select an account to review.
- 2. Select (B) Show Balances to review balances for the designated account. To then Review Journal Details or Summary Balances, designate an accounting period and click on the appropriate button.
- 3. Select (B) Show Journal Details to review the journal entry activity for the designated account,. Then select a Batch Record and click on an appropriate button to review additional information.

Lab 2: Reversing Manual Journal Entries

The manual journal entry you just created in Lab 1 to record an accrual of \$100,000 for services performed for VOLPE Center needs to be reversed in the current year adjusting period.

Step 1: Finding the Manual Journal

Query the journal that you created in Lab1 by entering the journal named *<Unique Identifier>* FY01 Adjustment in the Journal field of the Find Journal window.

Step 2: Reversing an Entry

Reverse the journal entry in the current period using the Reverse Journals window.

Step 3: Posting the Reversal Batch

Post the reversal batch to negate the effect of the original batch. Note that the reversal batch will be named *Reverse* "<*Unique Identifier*> *Accrued Revenue*" <*Date*> <*Time*> <*Request ID*>.

Step 4: Inquiring on Your Balance

Inquire on your reversed batch.

Lab 2: Reversing Manual Journal Entries Step 4: Inquiring on Your Balance Inquire on your reversed batch.

Lab 2 Solutions: Reversing Manual Journal Entries

Step 1 Finding the Manual Journal Solution

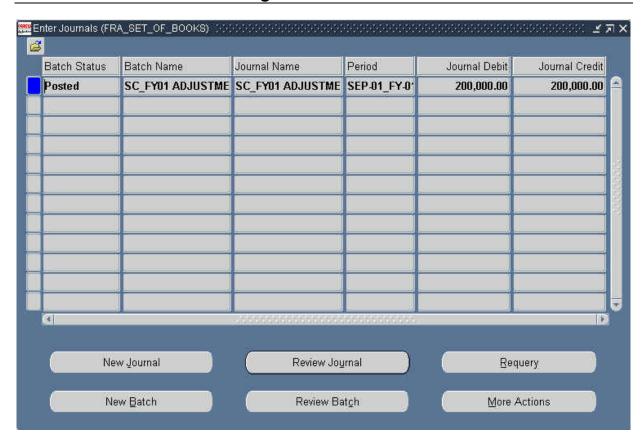
1. Open the Find Journals form.

 $N \rightarrow Journals \rightarrow Enter$



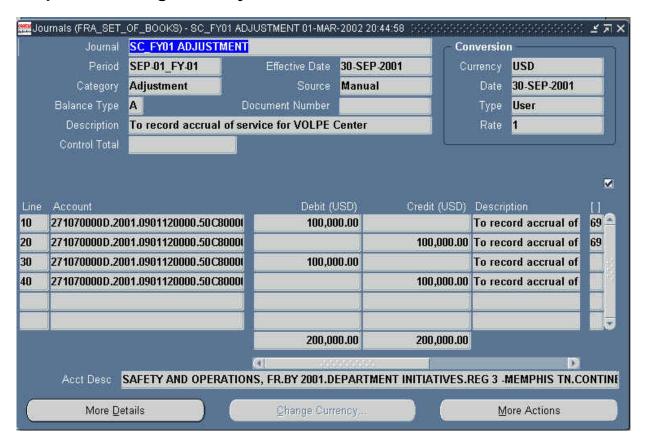
2. Enter *<Unique Identifier>_FY01 ADJUSTMENT%* in the Batch field of the Find Journals window. Select (B) Find.

Lab 2 Solutions: Reversing Manual Journal Entries

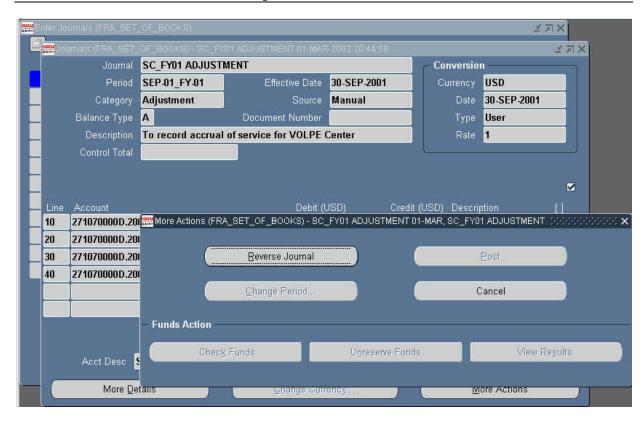


3. Select (B) Review Journal to view the journal and to verify that this is the journal you want to reverse.

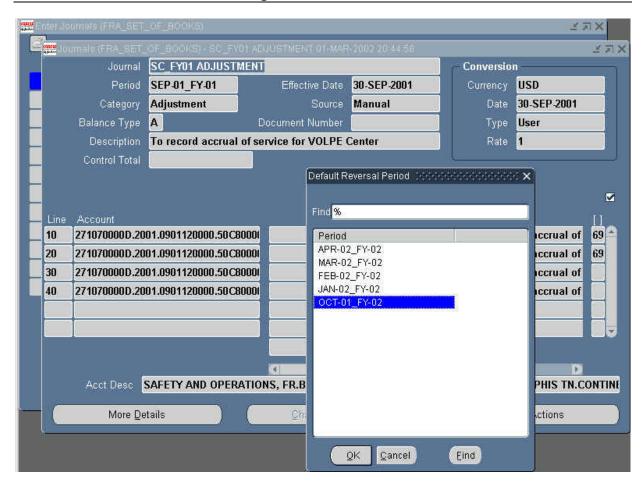
Step 2 Reversing an Entry Solution



1. Select (B) More Actions.



2. Select (B) Reverse Journal to reverse the journal.



- 3. Select "OCT-01 FY-02" from the Default Reversal Period window.
- 4. Select (B) OK.

You will receive a Concurrent Request ID.

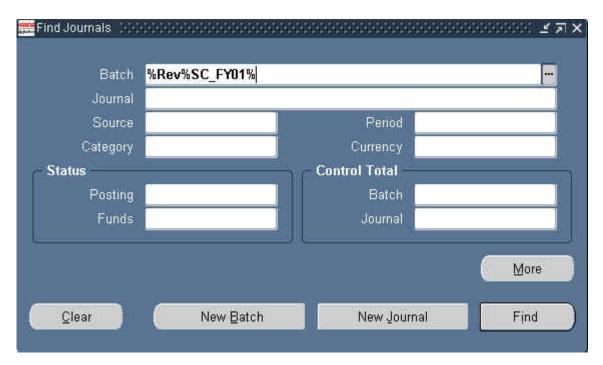
- 5. Select (B) OK.
- 6. Select (M) View:Requests.
- 7. Select (B) Find.
- 8. Periodically, select (B) Refresh Data until your Reverse Journals Request completes normal.
- 9. Select (M) File:Close form.

This will return you to the Navigator.

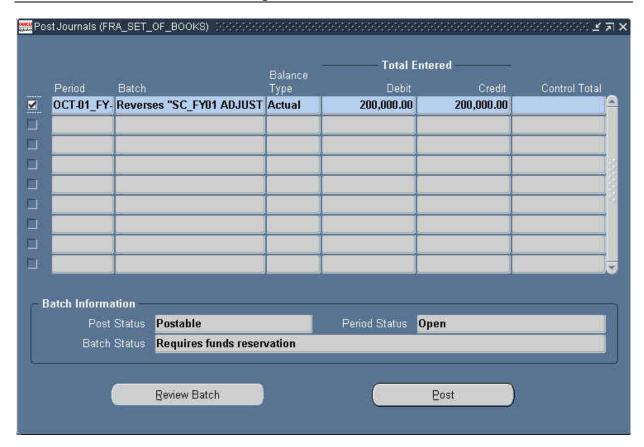
Step 3 Posting the Reversal Batch Solution

1. Open the Find Journals Batches window.

 $N \rightarrow Journals \rightarrow Post$



2. In the Find Journals Batches window, enter "%Rev%<*Unique Identifier*>_*FY01*" in the Batch field, then select Find.



3. Choose the checkbox to the left of the row and select (B) Post.

You will receive a Concurrent Request number.

4. Select (B) OK.

You will return to the Find Journal Batches window.

- 5. Select (M) File:Close form.
- 6. Query the reversal journal.

 $N \rightarrow Journals \rightarrow Enter$



- 7. Enter "%Rev%<*Unique Identifier*>_*FY01"* in the Batch field.
- 8. Select (B) Review Journal to review the journal or (B) Review Batch to review the batch.

Summary

This lesson covered the following topics:

- Creating basic manual journal entries using your functional currency and entering the Trading Partner when applicable.
- Using the More Details window to reverse entries
- Using the More Actions window to post a batch
- Using the More Actions window to perform additional journal tasks
- Using the Post Journals window to post one or several batches
- Performing Account Balance inquiries

Creating Journal Entries Using ADI Chapter 2

Creating Journal Entries Using ADI

Section Objectives

At the end of this section, you should be able to:

- Create a journal worksheet
- Enter journals using Application Desktop Integration (ADI) Journal Wizard
- Upload journals to Oracle General Ledger
- Post the journals to Oracle General Ledger

Application Desktop Integrator (ADI) Overview

ADI Toolbar



Signon: Enter your username and password, then choose a responsibility

Change Responsibility: Choose a different responsibility once you've signed on to the Application database.

General Ledger Menu: Choose to access ADI wizards and reports.

Asset Menu: Choose to create or record asset data.

Applications Menu: Choose to access Request Center, Oracle Applications, or

Start Excel.

ADI Options: Choose to define ADI interface environment general options.

Tip Wizard: Choose to set options, display greeting or disable the Tip Wizard.

Help: Choose to access the online help features of ADI.

Minimize: Choose to minimize the toolbar to an icon.

Exit: Choose to close and exit ADI.

After successfully signing on to Application Desktop Integrator, the ADI toolbar will open with the icons and functions for your responsibility. ADI compares security options set by your system administrator to those set for your responsibility to determine which ADI features you can use.

Depending on your responsibility you can use ADI to:

- Enter, Modify and Upload Journals
- Create and Submit Reports
- Create Assets
- Log Physical Inventory
- Upload Asset Data

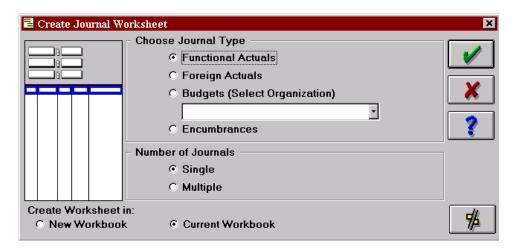
Journal Wizard Overview

Application Desktop Integrator (ADI) Journal Wizard allows you to perform the following:

• Create journal entries using journal worksheets that are created automatically by ADI Journal Wizard in Microsoft Excel.

- Using the powerful features of Excel to perform functions such as using formulas to calculate journal amounts.
- Maintain the full benefit of online validation of all entered data.
- Customize journal worksheets by adding supplemental journal entry information.
- Save a journal worksheet to a file, which can then be transferred to another PC for further changes, even while disconnected from the General Ledger.
- Automatically upload journals and journal batches to the General Ledger.

Journal Worksheets



Create a Journal Worksheet

Use the Create Journal Worksheet window to specify the journal type and number of journals you will enter in your journal worksheet.

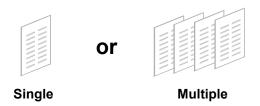
Choose a Journal Type

There are four types of journals you can enter from the ADI Journal Wizard. When you select one, ADI creates a corresponding journal worksheet in Excel:

- **Functional Actuals:** Create actual journal entries using the functional currency for your set of books. (DELPHI uses USD only)
- Foreign Actuals: Create actual journal entries using a foreign currency. (Not used in DELPHI)
- **Budgets:** Create journal entries that are to be posted against a budget. If selected, must choose Budget Organization.
- Encumbrances: Create journal entries to update encumbrance balances. (Not used in DELPHI)

Number of Journals

You can use a journal worksheet to enter one journal entry or a journal batch. You must specify the number of journal entries you are going to enter before the Journal Wizard will create a journal worksheet.



Single Journal Entry

You should select Single to prepare an individual journal entry if information common to all lines in your journal entry is reflected in the journal worksheet header. This includes Category, Source, Currency and Accounting Date. For each line of actual entry, you must enter the tensegment accounting flexfield value, the debit amount, and credit amount.

Multiple Journal Entry

You should select Multiple to prepare multiple journal entries if all information pertaining to a journal entry, even that which is common to more than one line, is entered on each line of a multiple journal entry.

Create Worksheet In

You can choose to create your journal worksheet as a new Excel workbook or as a new worksheet within the current Excel workbook.

- **New Workbook:** select this option to create your journal worksheet as a new Excel workbook.
- **Current Workbook:** Select to create your journal worksheet as a new worksheet within the current Excel workbook. This option is only available when you already have an Excel workbook open.

Creating a Journal Worksheet in ADI

Create Journal Worksheet

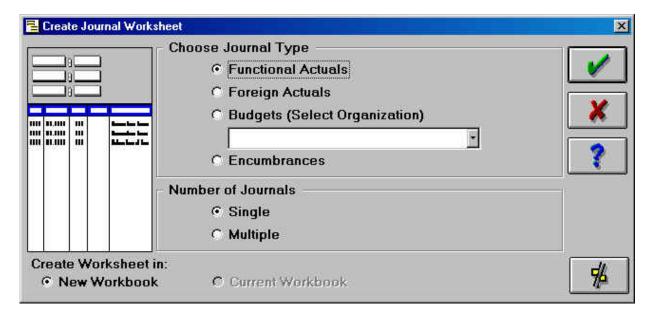
Oracle Applications Desktop Integrator

 $N \rightarrow Oracle\ ADI \rightarrow Applications\ Desktop\ Integrator\ Toolbar$

 $I \rightarrow Ledger$

 $M \rightarrow Enter Journals$

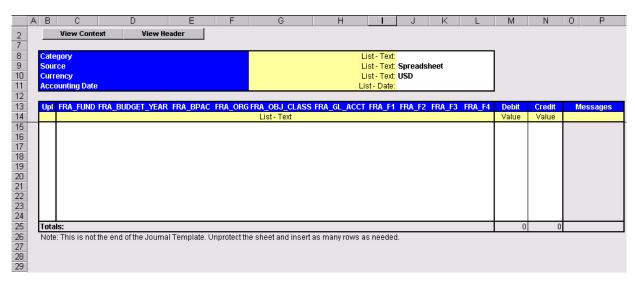
Create Journal Worksheet



- 1. Select the following journal worksheet options:
 - Journal Type
 - Functional Actuals or Budgets
 - Number of Journals
 - Single or Multiple
 - Worksheeet
 - New or Current
- 2. Select the green checkbox.

CREATE JOURNAL WORKSHEET		
Choose Journal Type Area		
Field Name	Comments	Required?
Functional Actuals	Select for USD transactions.	Yes
Foreign Actuals	Field not required. DOT does not perform	No

	foreign entries.	
Budgets (Select Organization)	If selecting this option an organization must be selected from the poplist.	No
Encumbrances	Field not required. DOT does not perform encumbrance entries.	No
Number of Journa	als Area	
Single	Select single for individual entries with common header information.	Yes
Multiple	Select multiple for multiple entries with different categories, sources, and currencies in the header information. With Multiple, you can upload the different journal entries at the same time. Oracle General Ledger imports the entries from the GLInterface Table, and separates the lines into appropriate entries and batches.	Yes
New Worksheet	Select this to create a new worksheet.	Yes
Current Worksheet	Select this option only when you have a previously saved worksheet open.	Yes
Check Mark	Select the green check mark when all options have been determined. Journal Wizard will automatically build your journal worksheet.	Yes



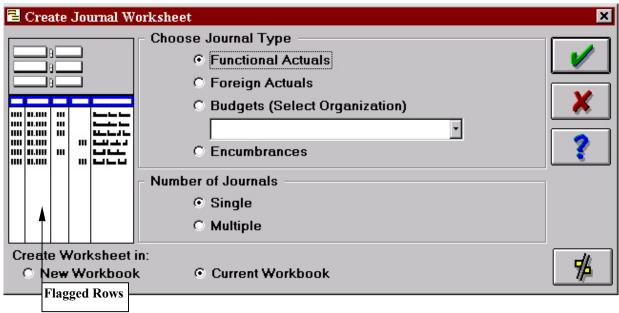
EXCEL SPREADSHEET		
Field Name	Comments	Required?
Template Type	This field is populated with information previously given when completing the Create Journal Worksheet screen.	Display Only
Template Style	This field is populated with information previously given when completing the Create Journal Worksheet screen.	Display Only
Set of Books	This field is populated with the set of books name when you sign on to the ADI application, it is determined by the user responsibility.	Display Only
Database	This field is populated with the name of the database for which the journal entries will be posted.	Display Only

Category	Double click in 'List-Text' cell and select	Yes
	category of transaction from the popup list.	
Source	This field is populated	Display Only
Currency	This field is populated	Display Only
Accounting Date	Double click in 'List Text' cell and select date from popup list.	Yes
UPL	This column is used for the UPLOAD flag. When items are to be uploaded to the General Ledger there will be a small flag icon displayed. If you need to upload an item that is not flagged, select the appropriate cell, hit the space bar and then click out of that cell. If an upload flag needs to be disabled, select the appropriate cell, delete, and then click out of cell.	Yes
Segment Values	These columns are filled with the entire Accounting Flexfield Structure to include all account segments. When double clicking in these cells you have the ability to select from a list of values.	Yes
EXCEL SPREAD	SHEET	
Debit	Enter your debit amount.	Yes
Credit	Enter your credit amount.	Yes
Messages	The system utilizes this area for return messages to the user. You will receive a happy face icon when an upload has been successfully completed or an unhappy face icon when your upload was unsuccessful.	Display Only

3. Unprotect your worksheet to insert additional rows into the journal template. Choose (M) Tools: Protection: Unprotect sheet from the Excel menu.

Creating Journal Entries Using ADI

Oracle Public Sector General Ledger $N \to ADI \text{ Toolbar} \to Journal \text{ Wizard}$ $B \to OK$ Journal Worksheet



- 1. Select the Journal Type radio button of Functional Actuals or Budgets.
- 2. Select the Number of Journals radio button; Single or Multiple.
- 3. Select the Worksheet radio button; New or Current.

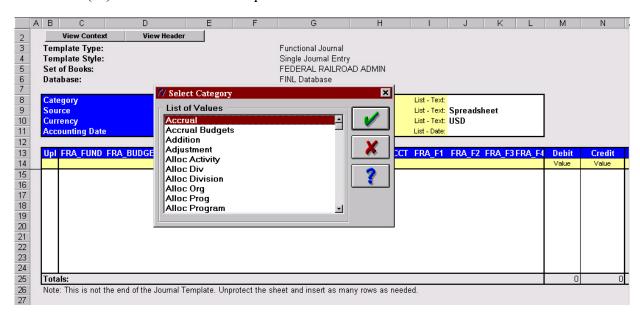
CREATE JOURNAL WORKSHEET Choose Journal Type Area		
Functional Actuals	Select for USD transactions.	Yes
Foreign Actuals	Field not required. DOT does not perform foreign entries.	No
Budgets (Select Organization)	If selecting this option an organization must be selected from the poplist.	No
Encumbrances	Field not required. DOT does not perform encumbrance entries.	No
Number of Journa	l Area	
Single	Select single for individual entries with common	Yes

	header information.	
Multiple	Select multiple for multiple entries with different categories, sources, and currencies in the header information. With Multiple, you can upload the different journal entries at the same time. Oracle General Ledger imports the entries from the GL Interface Table, and separates the lines into appropriate entries and batches.	Yes
New Worksheet	Select this to create a new worksheet.	Yes
Current Worksheet	Select this option only when you have a previously saved worksheet open.	Yes
Check Mark	Select the green checkmark when all options have been determined. Journal Wizard will automatically build your journal worksheet.	Yes

4. Select the green checkbox.

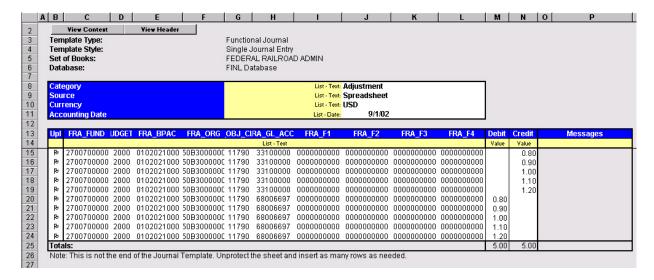
Journal Wizard will automatically build a journal template in an Excel spreadsheet.

5. Select (M) Tools: Protection: Unprotect Sheet from the Excel menu bar.



6. Select the Category from the list of values by double clicking the List-Text cell.

Accept the default values of "Spreadsheet" for Source and "USD" for Currency.



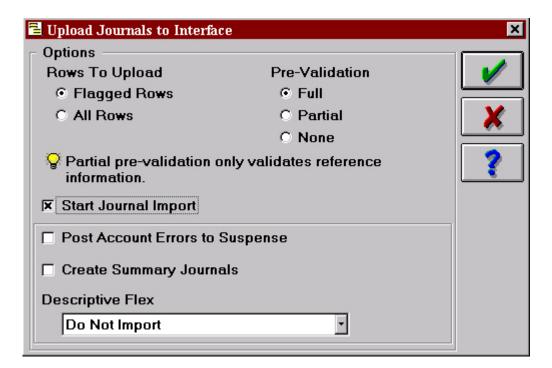
8. Enter the accounting data.

EXCEL SPREADSHEET		
Field Name	Comments	Required?
Template Type	This field is populated with information previously given in the Create Journal Worksheet form.	Display Only
Template Style	This field is populated with information previously given in the Create Journal Worksheet form.	Display Only
Set of Books	This field is populated with the name of the set of books previously selected when signing on to the Application Desktop Integrator (ADI).	Display Only
Database	This field is populated with the database name selected when signing on the Application Desktop Integrator (ADI). This is the database where the journal entries will be uploaded.	Display Only
Category	Select the appropriate category for your journal entries from the list of values popup list by double clicking in the List-Text cell.	Yes
Source	Select the appropriate source for your journal entries from the list of values popup list by double clicking in the List-Text cell or accept the default value of 'Spreadsheet'.	Yes
Currency	This field defaults to value of USD.	Yes
Accounting Date	Enter the current accounting date or select from the list of values popup list by double clicking in the List Text cell.	Yes
UPL	This is the Upload column. ADI automatically places a flag character in this column for every journal line entered. If you copy or paste a journal line ADI does not place the flag character in the Upload column. You will need to copy the flag character to that cell.	Yes
FRA_FUND	Enter the fund value or double click the cell and choose from the list of values popup list.	Yes
FRA_BUDGET_YEAF	Enter the budget year or double click the cell and	Yes

	choose from the list of values popup list.	
FRA_BPAC	Enter the BPAC or double click the cell and choose from the list of values popup list.	Yes
FRA_ORG	Enter the organization or double click the cell and choose from the list of values popup list.	Yes
FRA_OBJ_CLASS	Enter the object class or double click the cell and choose from the list of values popup list.	Yes
FRA_GL_ACCT	Enter the general ledger account or double click the cell and choose from the list of values popup list.	Yes
FRA_F1	Enter the default value of ten zeros, 0000000000, or double click the cell and choose from the list of values popup list.	Yes
FRA_F2	Enter the default value of ten zeros, 0000000000, or double click the cell and choose from the list of values popup list.	Yes
FRA_F3	Enter the default value of ten zeros, 0000000000, or double click the cell and choose from the list of values popup list.	Yes
FRA_F4	Enter the default value of ten zeros, 0000000000, or double click the cell and choose from the list of values popup list.	Yes
Debit	Enter your debit amount.	Yes
Credit	Enter your credit amount.	Yes
Messages	The system utilizes this area for return messages to the user. You will receive a happy face icon when an upload has been successfully completed or an unhappy face icon when your upload was unsuccessful.	Display Only

Uploading an ADI Spreadsheet to the Interface Table

Oracle Applications Desktop Integrator $N \to ADI \text{ Toolbar} \to Ledger \to Upload \text{ to Interface}$ Upload Journals to Interface



1. Choose your journal upload options.

UPLOAD JOURNALS TO INTERFACE		
Field Name	Comments	Required?
Options Area		
Rows to Upload	Select from Flagged Rows or All Rows. You have the option to choose just which rows you would prefer to upload to General Ledger or if you want to upload all rows.	Yes
Pre-Validation	Choose from Full, Partial, or None. Full validates all journal data and performs cross-validation. Note: in flexfields, validate on server must be set to YES. Partial validates all journal data except accounts. Note: Partial pre-validation only validates reference information. No validation performs segment checking only.	Yes
	For upload errors, choose to upload only valid rows or not to upload any rows.	Yes

Options Area		
Start Journal Import Checkbox	Select the Start Journal Import check box to start the journal import process automatically after the upload completes.	Yes
Post Account Errors to Suspense	If you choose to Start Journal Import, you can select this option to post journal lines with errors to a predefined suspense account. Note: This option is not available with the DELPHI system.	No
Create Summary Journals	If you choose to Start Journal Import, you can select this option to summarize all transactions that share the same account, period, and currency. Note: This option is not available with the DELPHI system.	No
Descriptive Flex Drop Down Menu	Choose from Do Not Import, Import with Validation or Import without Validation. Note: This option is not available with the DELPHI system.	No

2. Select the green checkmark to start the upload process.

If uploading was successful, you will receive a confirmation message similar to the one below.

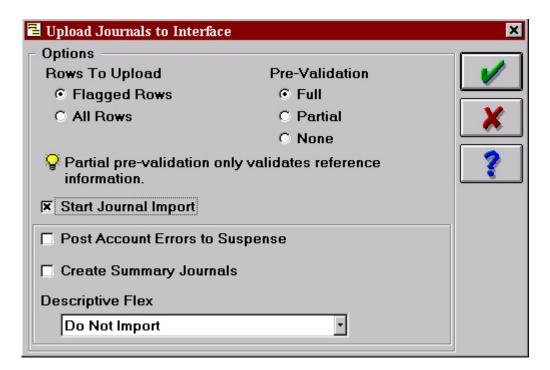


If uploading was *not* successful, you will receive a message indicating why the journals were not uploaded. The system also provides an explanation in the Message Section of the journal worksheet. Correct the errors and resubmit the Upload to Interface process.



Uploading an ADI Spreadsheet to the Interface Table

Oracle Applications Desktop Integrator $N \to ADI \text{ Toolbar} \to Ledger \to Upload \text{ to Interface}$ Upload Journals to Interface



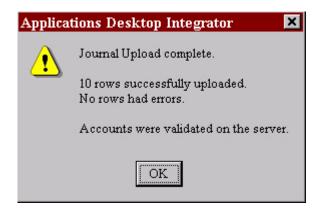
1. Choose your journal upload options.

UPLOAD JOURNALS TO INTERFACE		
Field Name	Comments	Required?
Options Area		
Rows to Upload	Select from Flagged Rows or All Rows. You have the option to choose just which rows you would prefer to upload to General Ledger or if you want to upload all rows.	Yes
Pre-Validation	Choose from Full, Partial, or None. Full validates all journal data and performs cross-validation. Note: in flexfields, validate on server must be set to YES. Partial validates all journal data except accounts. Note: Partial pre-validation only validates reference information. No validation performs segment checking only.	Yes
-	For upload errors, choose to upload only valid rows or not to upload any rows.	Yes

Options Area				
Start Journal Import Checkbox	Select the Start Journal Import check box to start the journal import process automatically after the upload completes.	Yes		
Post Account Errors to Suspense	If you choose to Start Journal Import, you can select this option to post journal lines with errors to a predefined suspense account. Note: This option is not available with the DELPHI system.	No		
Create Summary Journals	If you choose to Start Journal Import, you can select this option to summarize all transactions that share the same account, period, and currency. Note: This option is not available with the DELPHI system.	No		
Descriptive Flex Drop Down Menu	Choose from Do Not Import, Import with Validation or Import without Validation. Note: This option is not available with the DELPHI system.	No		

2. Select the green checkmark to start the upload process.

If uploading was successful, you will receive a confirmation message similar to the one below.



If uploading was *not* successful, you will receive a message indicating why the journals were not uploaded. The system also provides an explanation in the Message Section of the journal worksheet. Correct the errors and resubmit the Upload to Interface process.

Summary

This lesson covered the following topics:

- Creating a journal worksheet
- Entering journals using ADI Journal Wizard
- Uploading Journals to Oracle General Ledger
- Posting Journals to Oracle General Ledger

Lab 1: Creating Journal Entries Using ADI

Instructions

Perform this lab using the database, username and password assigned by your instructor.

Step 1: Logging On

l.	Log onto application Desktop Integrator (ADI) Journal Wizard.
	Username:
	Password:
	Select the Responsibility of FRA GL Systems Accountant

Step 2: Preparing a Journal Worksheet for Entry

Unprotect Worksheet
 (Tools→ Protection → Unprotect Worksheet)

- 2. Enter a current accounting date.
- 3. Enter the Category "Adjustment".
- 4. Verify the View Context and View Header information.
- 5. Name your journal *<Unique Identifier> Adjustment*.

Lab 1: Creating Journal Entries Using ADI

Step 3: Entering a Journal Entry

1. Enter the following journal entries:

Account	Debit	Credit
27X0702000.2003.1043000000.5020000000.26000.61000600.00 0000000.00000000000.0000000000	100.00	
27X0702000.2003.1043000000.50200000000.25100.10106000.00 00000000.00000000000.0000000000		100.00
27X0702000.2003.1043000000.5020000000.25100.61000600.00 00000000.000000000.0000000000	300.00	
27X0702000.2003.1043000000.5020000000.25100.10106000.00 00000000.000000000.0000000000		300.00

Step 4: Uploading Your Journal Entry

Upload your journal entry. Accept the defaults.

Step 5: Review and Post Your Journal Batch

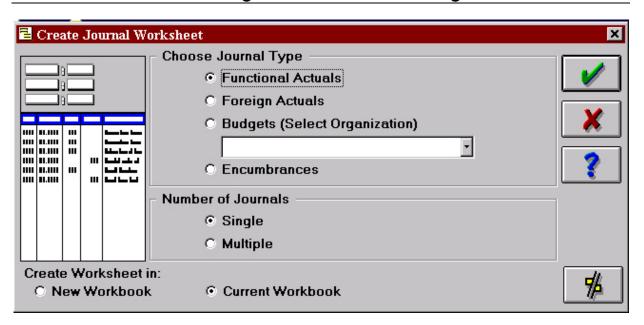
Review and Post your journal batch in General Ledger.

Step 1: Logging On

1. Log onto ADI using the Username, Password, and Responsibility assigned by your instructor.



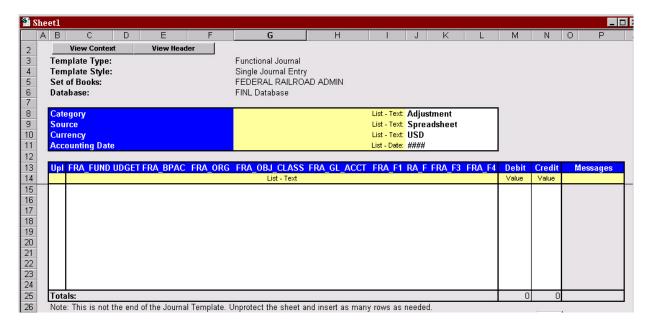
2. Select the Ledger icon and Enter Journals from the dropdown menu to start the Journal Wizard.



3. Select Functional Actuals and Single Journal Entry for a new workbook.

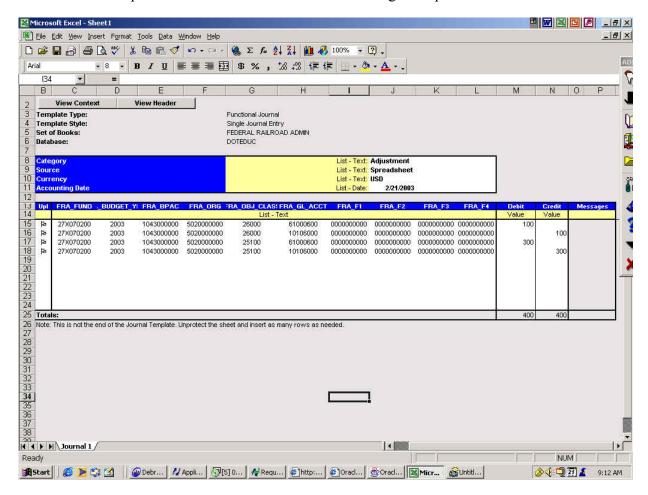
Step 2: Preparing a Journal Worksheet

- 1 Unprotect the Worksheet.
- 2. Enter Current Date as the Date by double-clicking to the right of the Date field to open a list of values to choose from. This date determines the effective date and only dates in the open General Ledger period will be in the list of values.
- 3. Select Category by double-clicking to the right of the List- Text field, choose Adjustment.

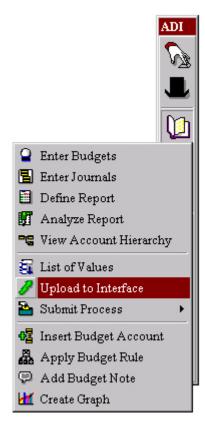


Step 3: Entering Journal Entries

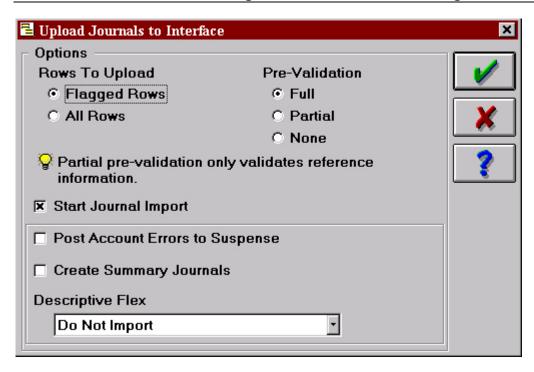
1. Your Excel spreadsheet should look like the following example:



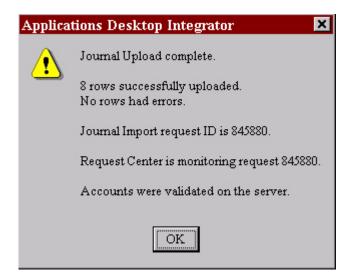
Step 4: Uploading Your Journal Entry



1. Select the Ledger icon and Upload to Interface icon.



2. Accept the defaults in the Upload Journals to Interface window and choose the green checkmark. This will validate the journal before it is interfaced.



3. You will receive a message notifying you that your upload was successful and that the journal import has been initiated. Select (B) OK.

Notice the happy face icons in the message section of the spreadsheet. This indicates all rows were successfully uploaded.

If you receive an unhappy face icon in any row, this indicates an error. The error will be listed next to the icon. You will need to correct the error and upload again.

Step 5: Review and Post Your Journal Entry

1. In Oracle Public Sector General Ledger navigate to the Post Journals window.

 $N \rightarrow Journals \rightarrow Post$



2. Select (B) Find.

Lab 1 Solutions: Creating Journal Entries Using ADI



- 3. Select (B) Review Batch to review the batch before posting.
- 4. When ready to post, select the checkbox to the right of the line and (B) Post.
- 5. You will receive a concurrent request ID. Select (B) OK

	Running Standard Reports
	Chapter 3

Running Standard Reports

Section Objectives

At the end of this section, you should be able to:

- Run standard reports and listings
- Monitor the status of standard report requests
- Review account balances

Oracle General Ledger gives you a complete set of standard reports. Categories of standard reports and listings include:

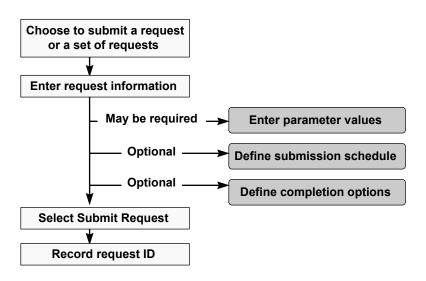
Account Analysis	Budget
Chart of Accounts	Consolidation
Currency	Financial Statement Generator
General Ledger	Journals
Trial Balance	Execution
Other	

Standard Reports and Listings

Oracle General Ledger provides several types of reports and listings to meet your business needs.

You can obtain account analysis information, budget information, chart of accounts listing, and many other types of data.

Submit Request Flow



Request Elements

There are three elements to submitting a request.

Element	Considerations	
Selecting the request or request set to be submitted	May require you to provide request parameters and the output language.	
Defining a submission schedule	Submit as soon as possible or use a more complex schedule that you define and use again.	
Providing completion options	Deliver request output to others and specify printers and number of copies for each request.	

You can submit as many requests as you like from the Submit Request window. You can even submit a request more than once if you want to run the same request with different parameter values.

Running Standard Report Requests

Oracle Public Sector General Ledger

 $N \rightarrow Reports \rightarrow Request \rightarrow Standard$

Submit A New Request



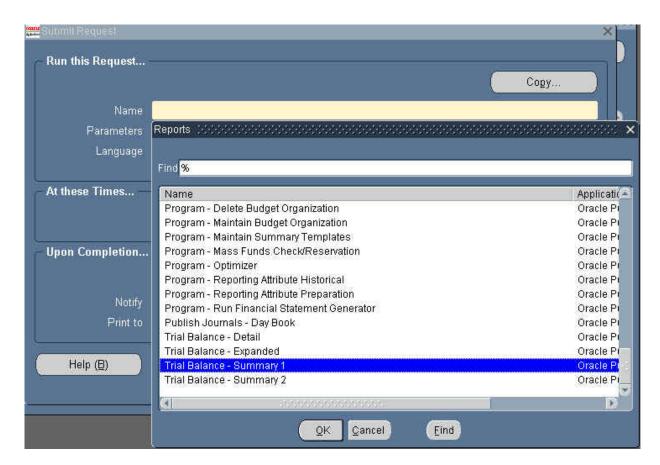
1. Choose (B) Single Request and select OK.



SUBMIT REQUEST		
Field Name	Comments	Required?
Name	Select from the LOV the name of the request (report or program) you want to run. Note: Your responsibility's request group determines which requests appear in the list.	Yes
Parameters	A parameters window may automatically appear if you selected a request that requires parameter values. Enter the values in the required parameter fields and choose OK. Your parameter values are concatenated and displayed in the Parameters field.	Yes
Language	If your site supports multiple languages, optionally select a language. The default language value is American English.	Yes

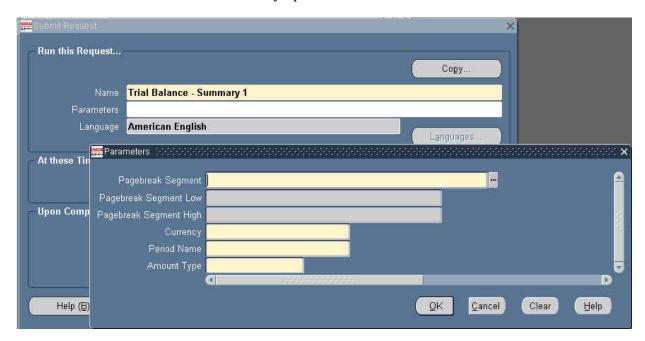
For more information on Standard Reports and a description of each, refer to <u>Standard Reports [REF7108Z]</u>

2. Select the name of the request from the LOV or use (B) Copy to take advantage of previously entered request submissions.



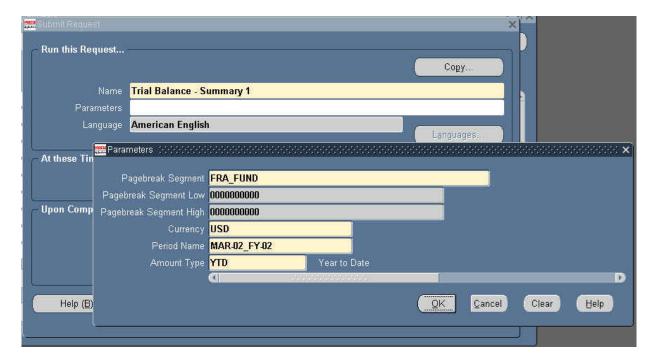
3. Select (B) OK

The Parameters screen automatically opens.

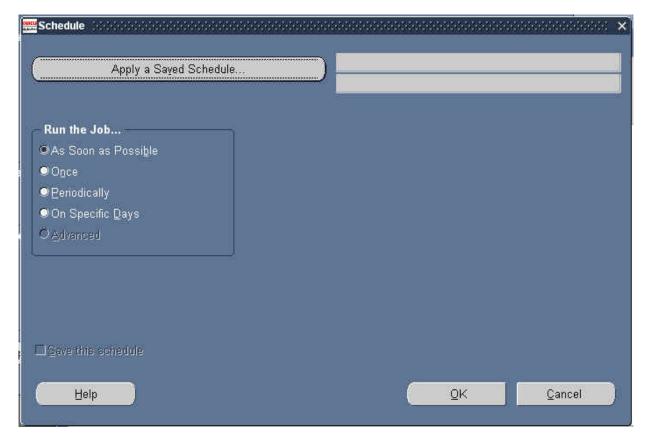


4. In the Parameters screen, enter the selection criteria in the appropriate fields.

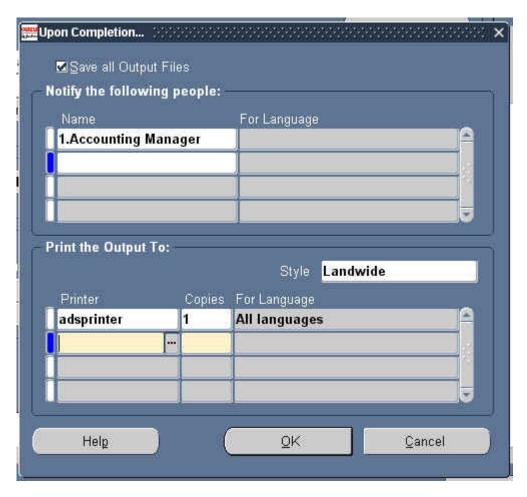
PARAMETERS		
Field Name	Comments	Required?
Pagebreak Segement	Select from the List of Values the appropriate segment value. Choices are Fund, Budget Year, BPAC, ORG, Object Class and Future	Yes
Pagebreak Segment Low	Select from the Lost of Values, the desired low segment value.	Yes
Pagebreak Segment High	Select from the List of Values, the desired high segment value.	Yes
Currency	Select the desired currency value	Yes
Period	Select the desired accounting period.	Yes
Account Type	Select the desired amount type. Choices are PJTD - Project to Date, PTC - Period to Date and YTD - Year to Date.	Yes



5. Select (B) OK.



- 6. Optionally, in the Submit Request screen, in the At These Times area, select (B) Schedule to choose your scheduling option from the following choices:
 - Apply a Saved Schedule
 - Allows you to reuse a previously defined and saved schedule. You may modify
 the saved schedule for this one submission or save the modified schedule with a
 new name for future use.
 - As Soon As Possible
 - Submits your request as soon as possible. If you choose this schedule type.
 - Once
 - Submits your request once at the time and date you specify.
 - Periodically
 - Submits your request repeatedly at the interval you specify.
 - On Specific Days
 - Submits your request repeatedly on specific days of the week or month.
 - Advanced
 - This option is reserved for future releases.
- 7. Select (B) OK.



- 8. Optionally, in the Submit Request screen, in the Upon Completion area, select (B) Options to do the any of following:
 - Notify additional people
 - Replace your name if you do not want to be notified to select a different printer than the one in your profile options
 - Change the number of hard copies printed.

UPON COMPLETION		
Field Name	Comments	Required?
Save all Output Files	Select the Save all Output Files check box to write your request output to a file and view your output online.	Yes
Notify the Foll	owing People Area	
Name	Enter the name of the person to be notified.	No
For Language	Leave blank.	No
Print the Outp	ut To Area	
Style	Select a print style.	No
Printer	Select the appropriate printer for your area.	No
Copies	Select the desired number of copies.	No

For Language	All Languages.	No

- 9. Select (B) OK to return to the Submit Request window.
- 10. Select (B) Submit to submit your request.

Lab 1: Using a Standard Report

Scenario

Your manager has asked you to run a Trial Balance - Summary 1 by Fund and Future 1 report. After you have submitted both reports, view your request and report output online.

Submit the Trial Balance - Summary 1 by Fund report using the following report parameters:

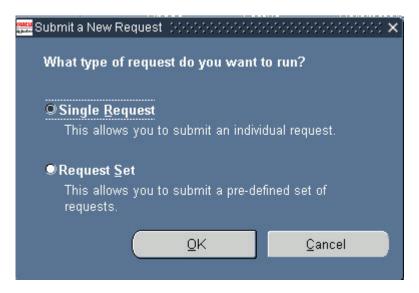
Report Parameters for Trial Balance - Summary 1		
Pagebreak Segment	FRA_FUND	
Pagebreak Segment Low	2710700000	
Pagebreak Segment High	2710700000	
Currency	USD	
Period	Current Open Period	
Amount Type	YTD	

Submit the Trial Balance - Summary 1 by Future 1 report using the following report parameters:

Report Parameters for Trial Balance - Summary 1		
Pagebreak Segment	FRA_F1	
Pagebreak Segment Low	0000000000	
Pagebreak Segment High	ZZZZZZZZZZ	
Currency	USD	
Period	Current Open Period	
Amount Type	YTD	

1. Open the Submit Requests window.

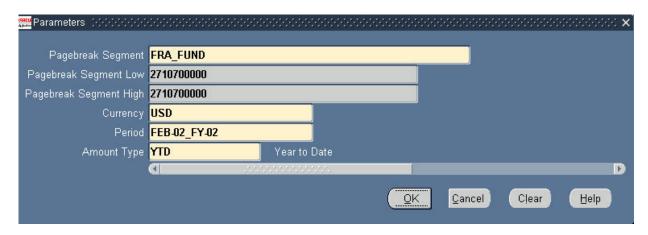
 $N \rightarrow Reports \rightarrow Request \rightarrow Standard$



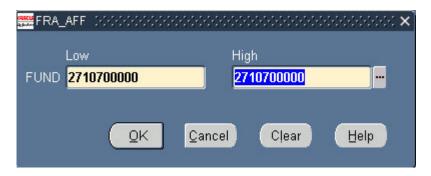
2. Select Single Request and select (B) OK.



3. In the Request Name field, select Trial Balance - Summary 1 from the list of values.



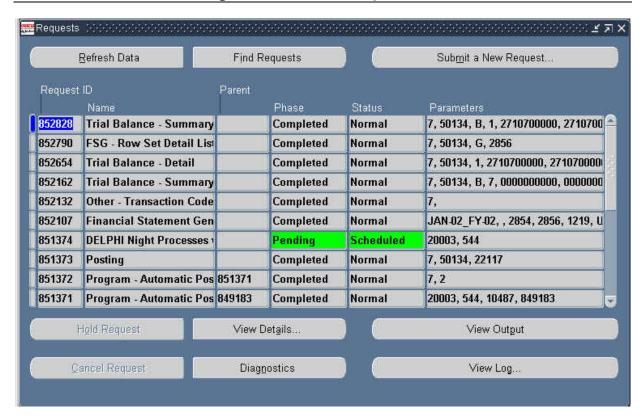
4. In the Parameters window, select the Pagebreak Segment field from the LOV. The AFF window will appear.



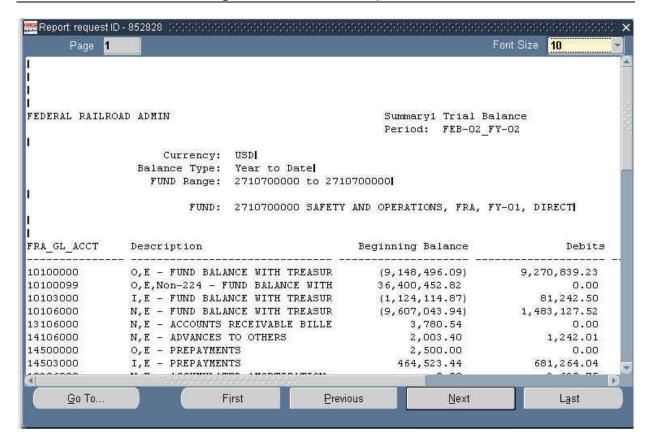
5. Select from the LOV, the Low and High Fund fields and select (B) OK. Continue entering remaining fields in the Parameters field and select (B) OK.



6. In the Submit Request window, select (B) Submit to run the report.

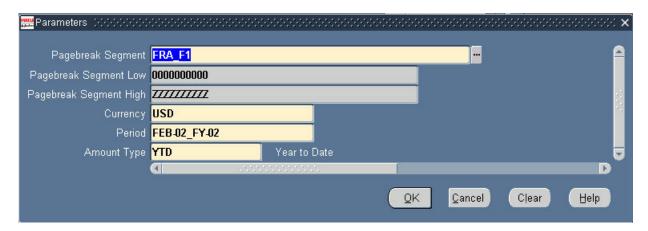


- 7. In the Requests window, select (B) Refresh Data until the request phase shows Completed.
- 8. Select (B) View Output to view the Trial Balance Summary 1 report.

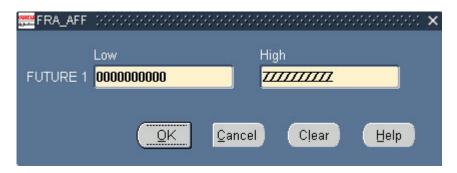




9. For the next request, repeat steps 1 and 2. In the Submit Request window, select Trial Balance - Summary 1 in the Name field.



10. In the Parameters window, select the Pagebreak Segment field from LOV. The AFF window will appear.



11. Enter the Low and High Future 1 fields and select (B) OK. Continue entering the remaining fields in the Parameters window and select (B) OK.



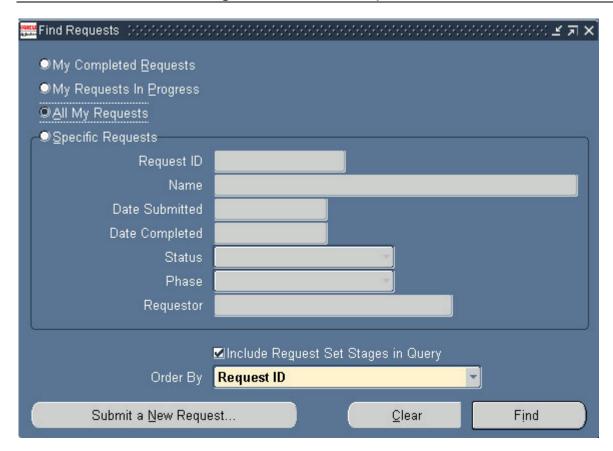
12. In the Submit Request window, select (B) Submit.

13. To view your submitted requests, open the Requests window using one of the following paths:

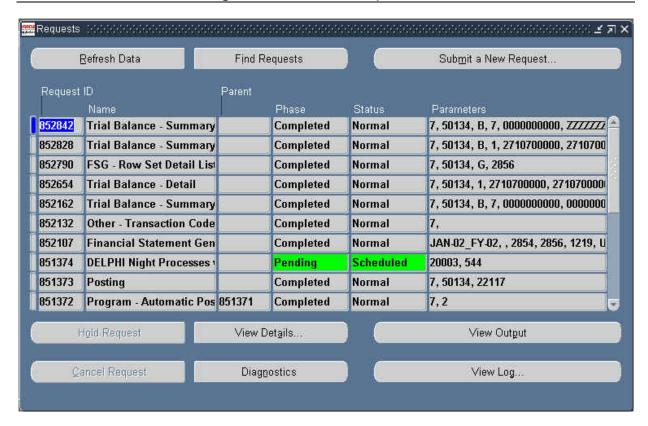
 $N \rightarrow View \rightarrow Requests$ (from the menu bar in the Navigator window)

OR

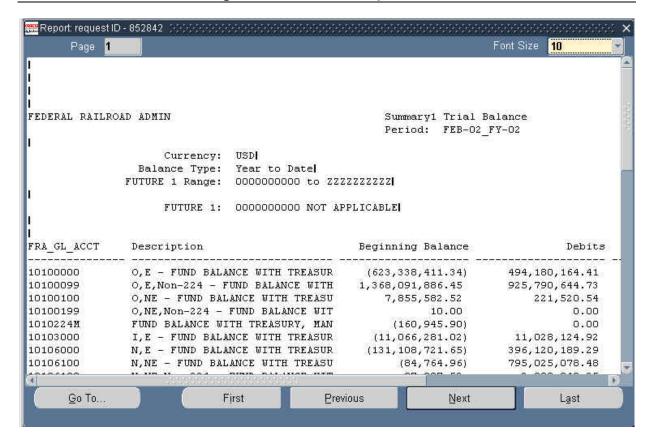
 $N \rightarrow Other \rightarrow Requests$



14. Select (B) Find.



15. Place your cursor on your Request ID number and then select View Output to view your report.



Each concurrent request has a life cycle consisting of four phases. Within each phase, a concurrent request has a specific condition or status.

Phase	Status	
Pending	- Normal - Scheduled	StandbyWaiting
Running	– Normal – Resuming	PausedTerminating
Completed	– Normal – Warning – Terminated	- Error - Canceled
Inactive	DisabledNo Manager	– On Hold

Monitoring Phases

Here is a list of the different phases of the monitoring process:

Phase	Description	
Pending	Request has not started running	
	Note: You can change your run and print options or place any concurrent process on hold if request has not yet started running.	
Running	Request has started running	
Completed with a Normal Status	Request has completed successfully	
Completed with an Error Status	Request has completed unsuccessfully Note: Select Open in the Concurrent Requests Summary window to view any diagnostic messages about the error.	

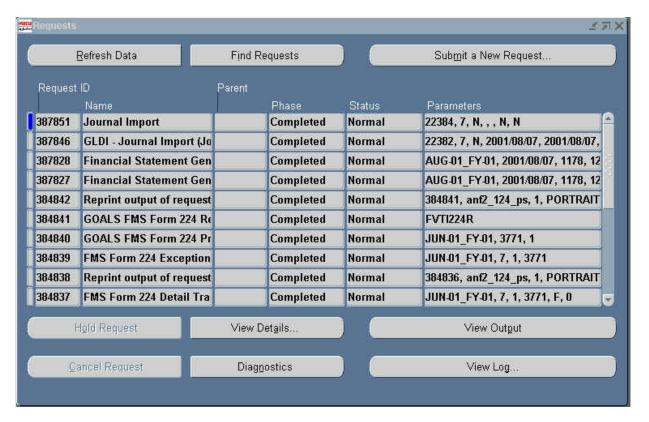
Canceling Requests

Select Cancel in the Concurrent Requests Summary window to cancel any concurrent process that has not yet completed.

Monitoring Standard Report Requests

Requests

Oracle Public Sector General Ledger $N \to \text{Other} \to \text{Requests}$ $B \to \text{Find}$ Requests



How to Monitor Requests

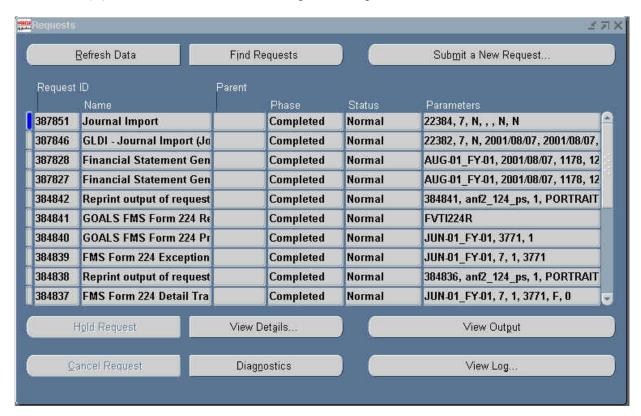
You can monitor your concurrent requests when you display the Requests window. If your request has not yet started running, you can also cancel or change some of the request's parameter, scheduling, or completion options.

1. Move your cursor to the record that represents the request you want to examine in detail. Each record shows you the request ID, request name, phase and status of the request, as well as the parameters used by the request.

Color of Status Field	Description
Red	The request has completed with a status of ERROR.

Yellow	The request has either completed with a status of WARNING or is currently INACTIVE.	
Green	The request is PENDING or RUNNING.	
Grey	The request has completed with a status of	
	NORMAL, CANCELLED, or TERMINATED.	

2. Select (B) View Details to review and update a request's schedule.



- 3. Select (B) schedule to update the scheduling information if your request meets all of the following criteria:
 - You made the initial request.
 - The request has not yet run.
 - The program does not prevent request updates.
- 4. Select (B) Completion Options to see names of people to notify, the printer name used, the number of copies to print, and the print style.
- 5. Select (B) Managers from the Tools menu to view your request's position within each available concurrent manager's queue, if the request has not run yet.
- 6. To reprint your request, select (B) Reprint from the Tools menu.
- 7. To view Diagnostics, select (B) Diagnostics to display information about when the request completed. If it did no complete, you will receive a message explaining why.

Reviewing Account Balances in Reports

Oracle Public Sector General Ledger

 $N \rightarrow Other \rightarrow Report \rightarrow Run$

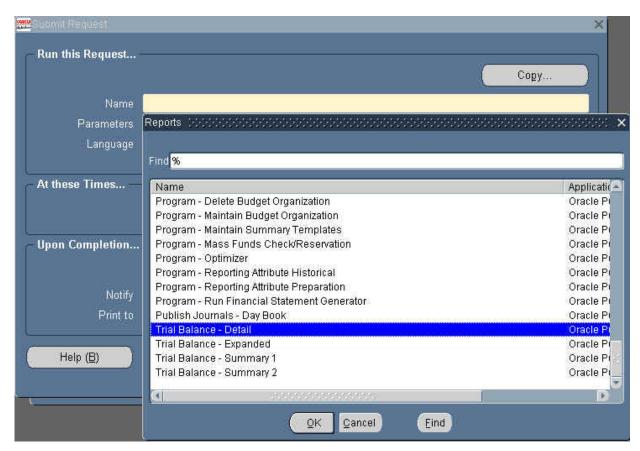
Submit a New Request



1. In the Submit a New Request form, enable the Single Request radio button. Select (B) OK.



2. In the Submit Request form, in the Run this Request area, select the list of values.



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3. In the Reports form, choose the desired report and select (B) OK.

The Parameters window automatically opens.

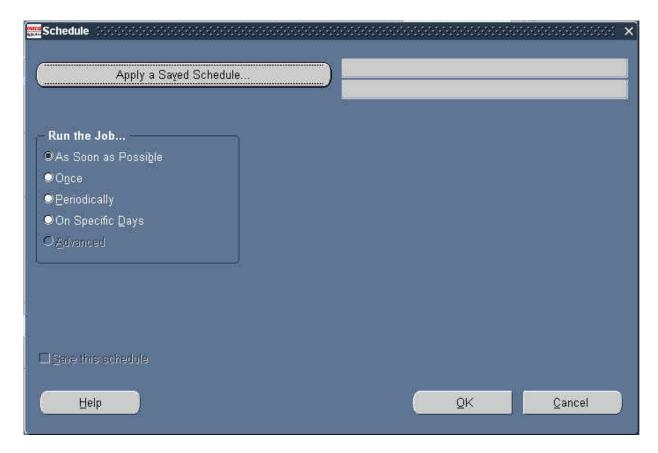


4. In the Parameters form, enter selection criteria in the appropriate fields. Select (B) OK.

PARAMETERS		
Field Name	Comments	Required?
Pagebreak Segment	Select from the List of Values the appropriate segment value. Choices are Fund, Budget Year, BPAC, ORG, Object Class and Future	Yes
Pagebreak Segment Low	Select from the List of Values the desired low segment value.	Yes
Pagebreak Segment High	Select from the List of Values the desired high segment value.	Yes
Currency	Select the desired currency value.	Yes
Period	Select the desired accounting period.	Yes
Account Type	Select the desired amount type. Choices are PJTD-Project to Date, PTD-Period to Date, YTD-Year to Date.	Yes



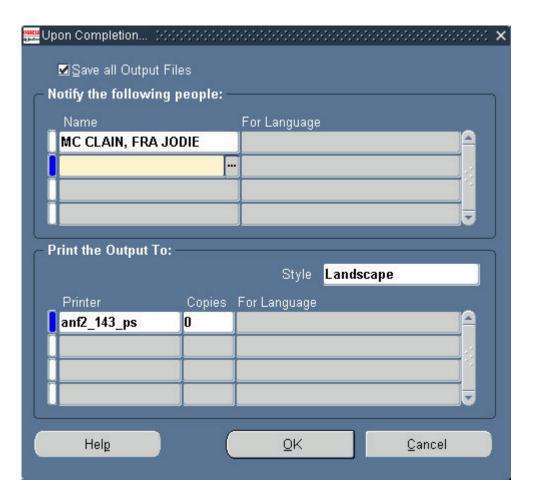
5. Optionally, in the Submit Request form, in the At these Times area, report submission scheduling can be activated. Select (B) Schedule.



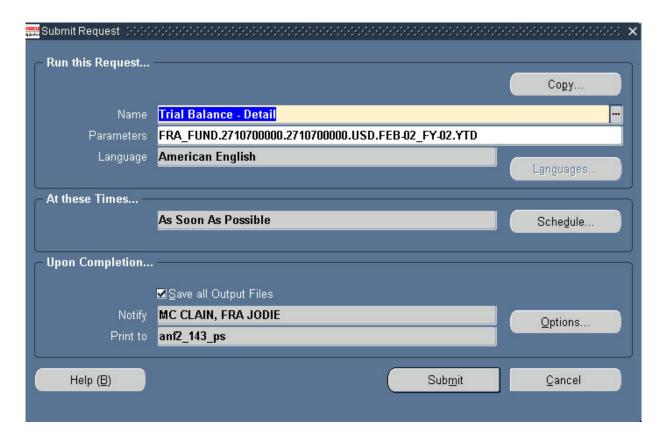
6. In the Schedule form, choose from LOV a previously saved schedule or in the Run the Job area, choose appropriate radio button. Select (B) OK.



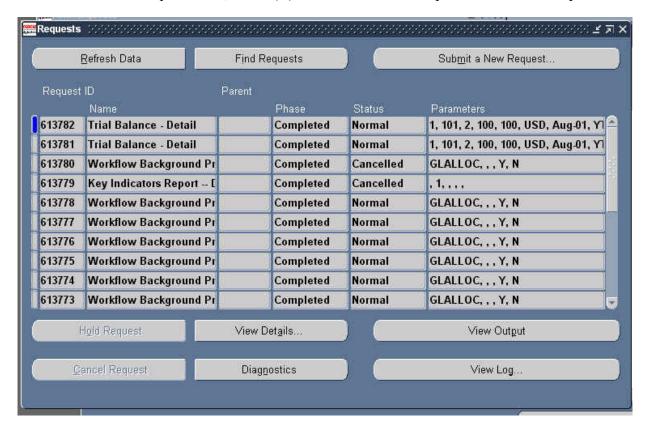
7. Optionally, in the Submit Request form, in the Upon Completion area, notifications and printer preferences can be established. Select (B) Options.



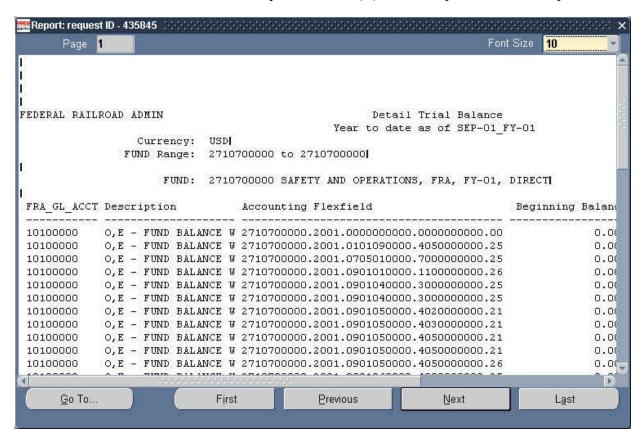
8. In the Upon Completion form, in the Notify the following people: area, enter employees that need to be notified of the subsequent report. In the Print the Output To: area, select Style, Printer, and number of Copies from LOV. Select (B) OK.



9. In the Submit Request form, select (B) Submit to submit the process to run this report.

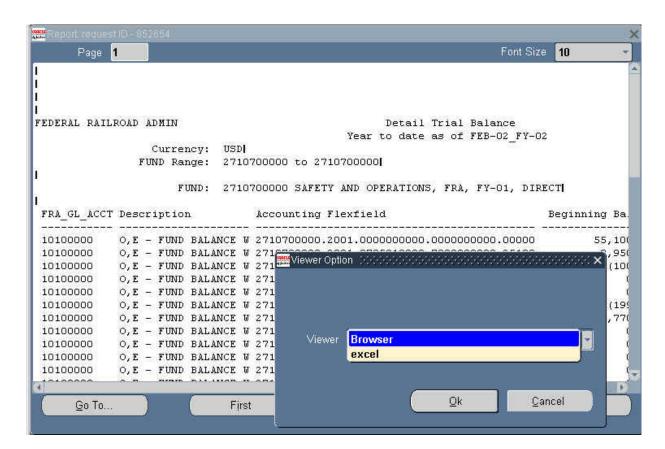


- 10. In the Requests form, continue to refresh the screen until the Phase column shows completed by selecting (B) Refresh Data.
- 11. After the Phase column shows completed, select (B) View Output to view the report online.



View the report by using the scroll bar or selecting one of the button options at the bottom of the screen.

12. Optionally, select (I) Tools: Copy File to view the report from your internet browser.



13. Select browser to open the report in your internet browser or select Excel to open the report in an Excel spreadsheet.

Summary

This lesson covered the following topics:

- Running standard reports and listings
- Monitoring the status of standard report requests
- Review account balances